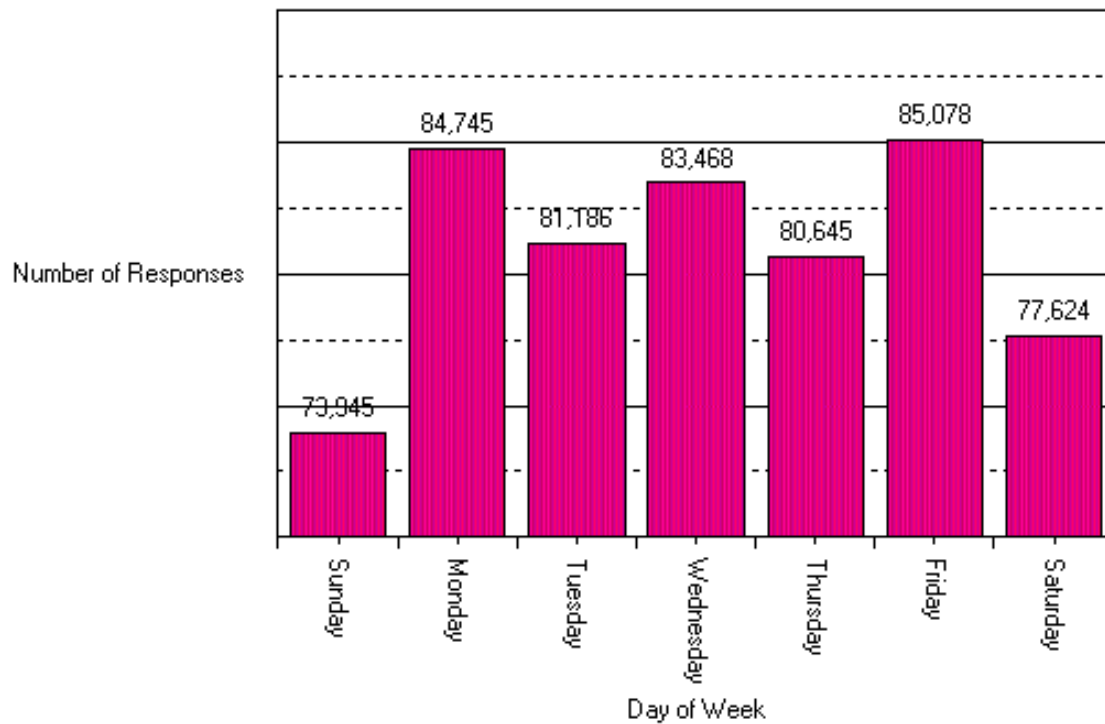


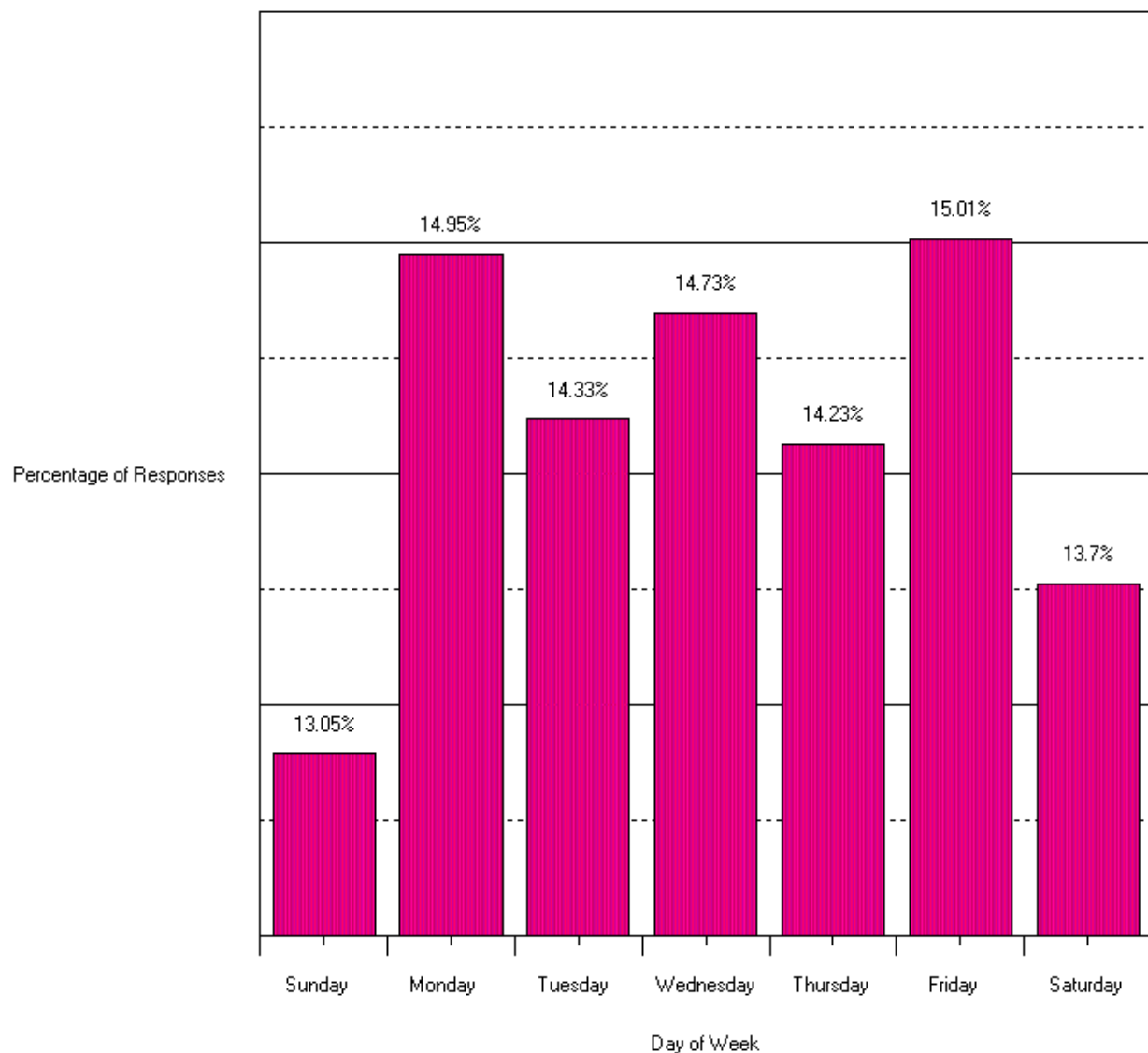
Data submitted by EMS agencies in compliance with state patient care data reporting requirements was used to create the following graphs and charts. The data displayed was collected during calendar year 2003. This data is not representative of the entire statewide EMS response system. The data will not reflect the statewide EMS response and delivery system until all EMS agencies are reporting consistent, reliable and valid patient care data. Collection and analysis of data will allow us to evaluate EMS system priorities and develop strategic EMS system plans. In addition, the data can be used to assess the quality of patient care, answer questions about outcomes, support on-going quality improvement and surveillance, assist with fiscal accountability and justify funding requests for the EMS system.

### Responses by Day of Week from 01-JAN-2003 through 31-DEC-2003



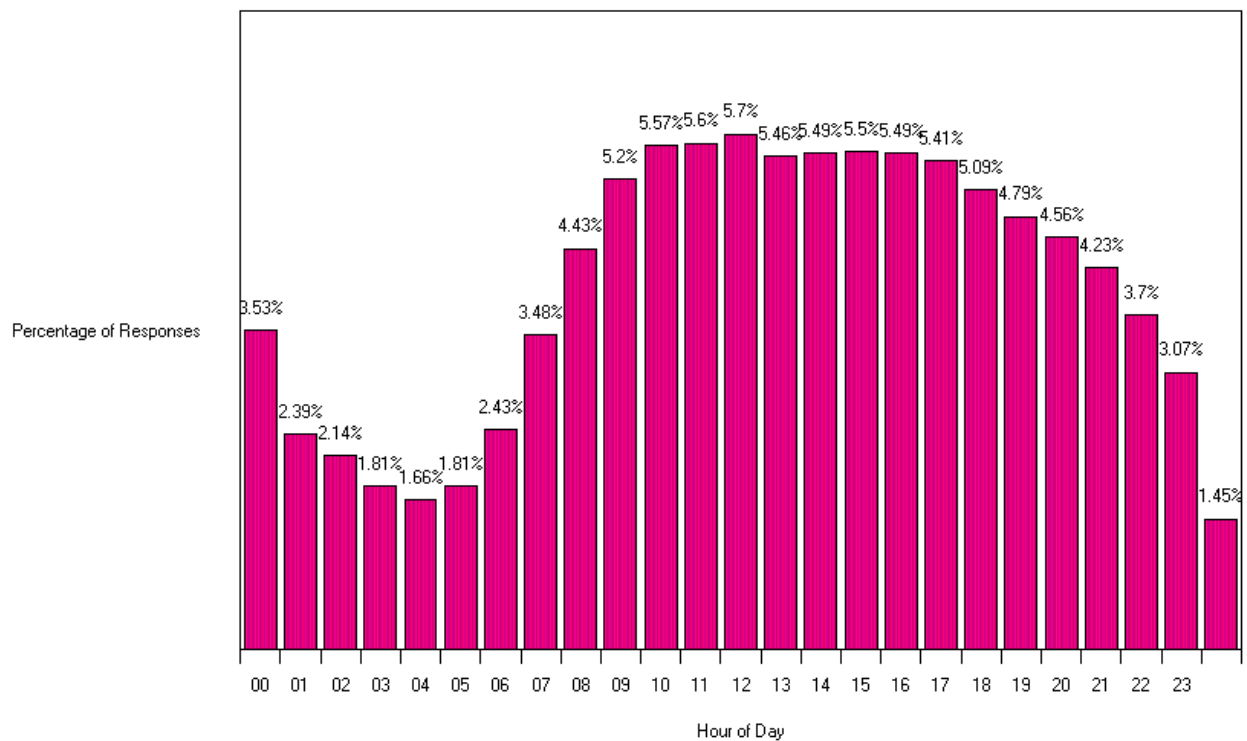
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PPCR Responses by Day of Week from 01-JAN-2003 through 31-DEC-2003



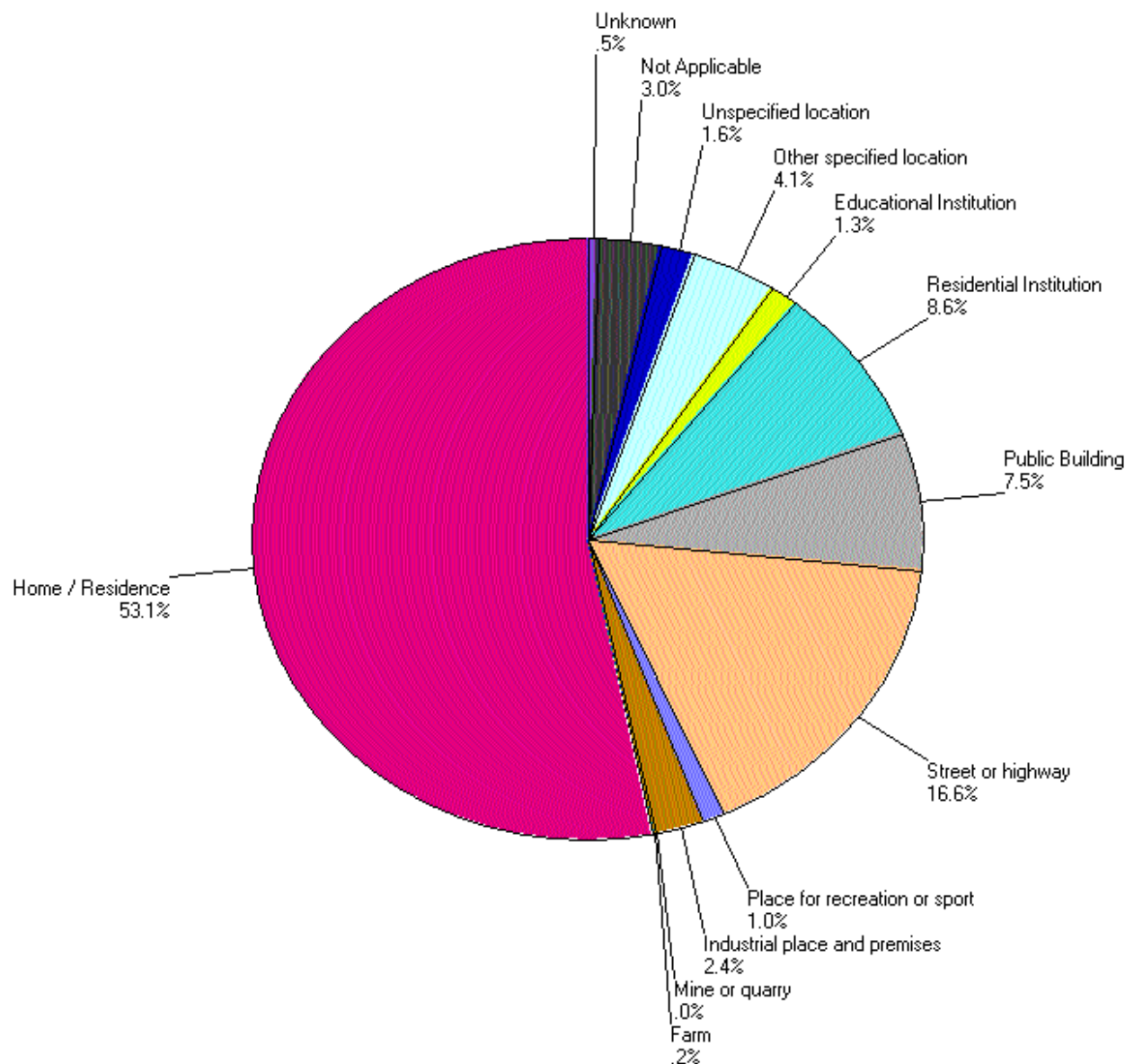
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PPCR Responses by Time of Day from 01-JAN-2003 through 31-DEC-2003



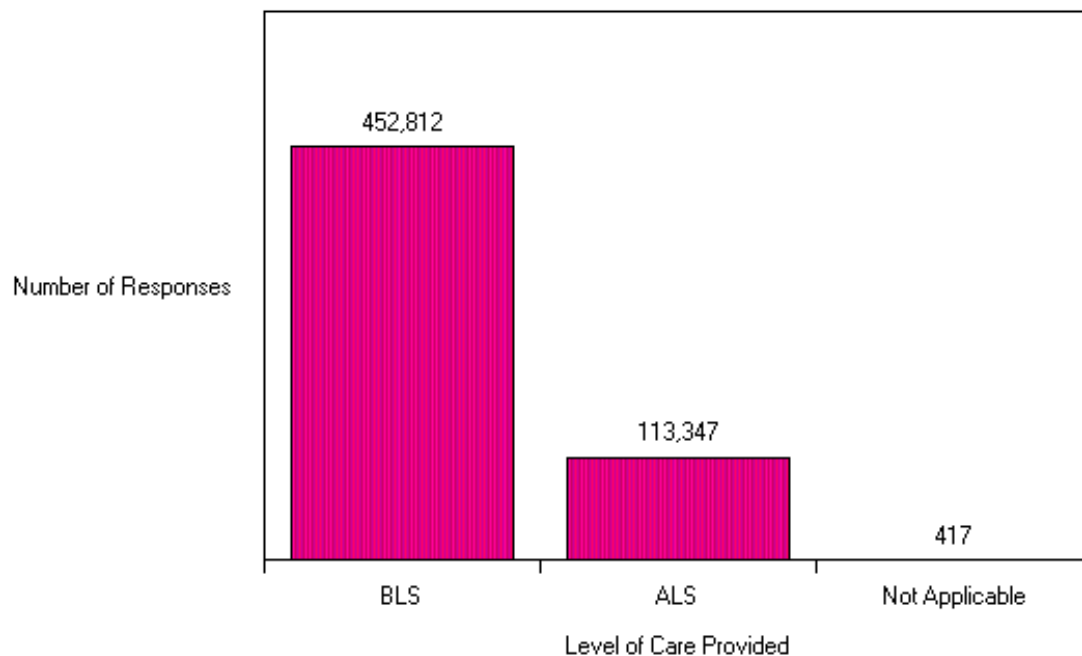
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PPCR Responses by Location Type from 01-JAN-2003 through 31-DEC-2003



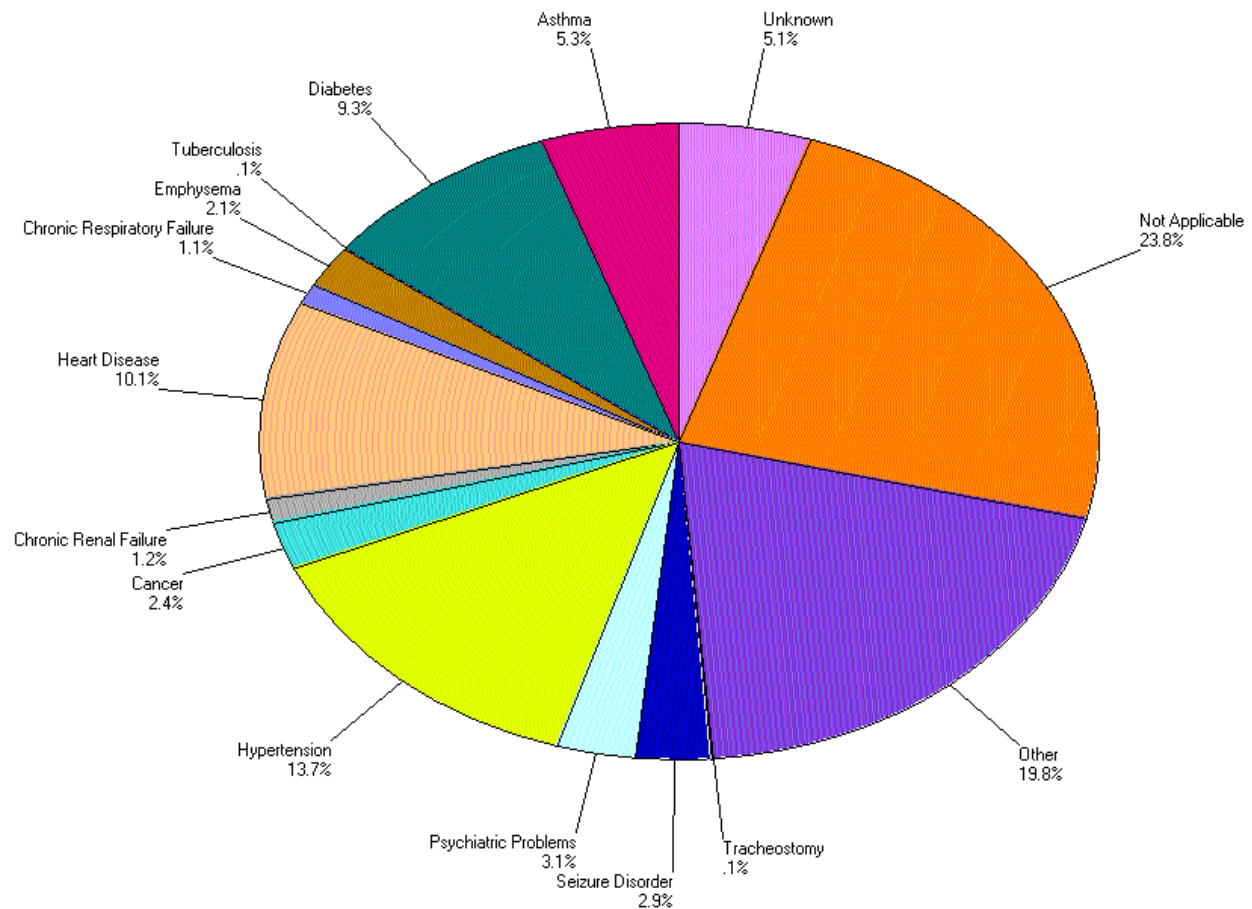
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### PPCR Responses by Level of Care from 01-JAN-2003 through 31-DEC-2003



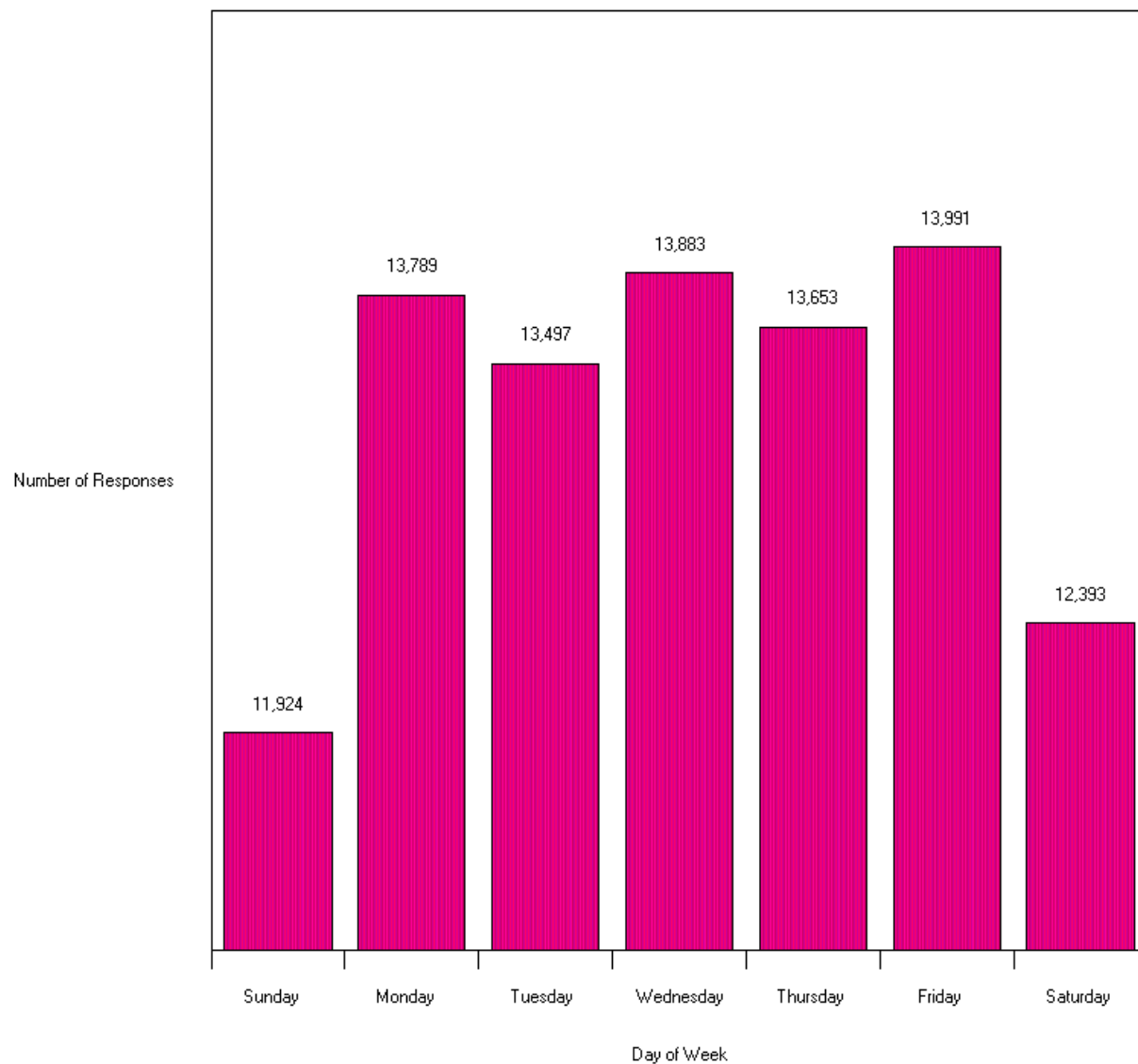
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PPCR Responses by Pre-Existing Condition from 01-JAN-2003 through 31-DEC-2003



Data submitted by EMS agencies in compliance with state patient care data reporting requirements was used to create the following graphs and charts. The data displayed was collected during calendar year 2003. This data is not representative of the entire statewide EMS response system. The data will not reflect the statewide EMS response and delivery system until all EMS agencies are reporting consistent, reliable and valid patient care data. Collection and analysis of data will allow us to evaluate EMS system priorities and develop strategic EMS system plans. In addition, the data can be used to assess the quality of patient care, answer questions about outcomes, support on-going quality improvement and surveillance, assist with fiscal accountability and justify funding requests for the EMS system.

PPCR Cardiac Arrest Responses by Day of Week from 01-JAN-2003 through 31-DEC-2003



Data submitted by EMS agencies in compliance with state patient care data reporting requirements was used to create the following graphs and charts. The data displayed was collected during calendar year 2003. This data is not representative of the entire statewide EMS response system. The data will not reflect the statewide EMS response and delivery system until all EMS agencies are reporting consistent, reliable and valid patient care data. Collection and analysis of data will allow us to evaluate EMS system priorities and develop strategic EMS system plans. In addition, the data can be used to assess the quality of patient care, answer questions about outcomes, support on-going quality improvement and surveillance, assist with fiscal accountability and justify funding requests for the EMS system.

PPCR Cardiac Arrest Responses by Hour of Day from 01-JAN-2003 through 31-DEC-2003

